

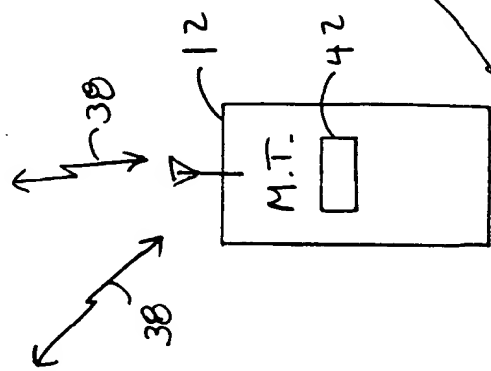
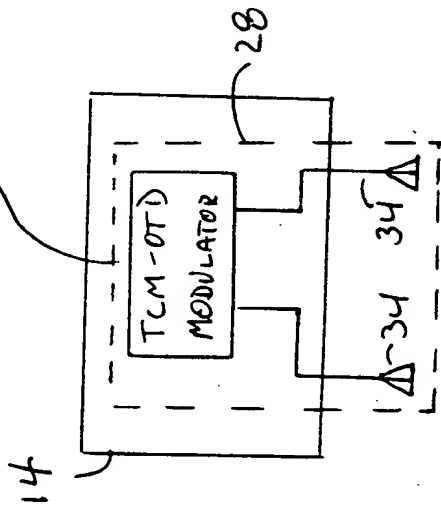
24
EXTERNAL
COMMUNICATION
NETWORK
BACKBONE

22

CENTRAL
CONTROL
UNIT

FIG. 1

ACCESS
POINT



18

18

52

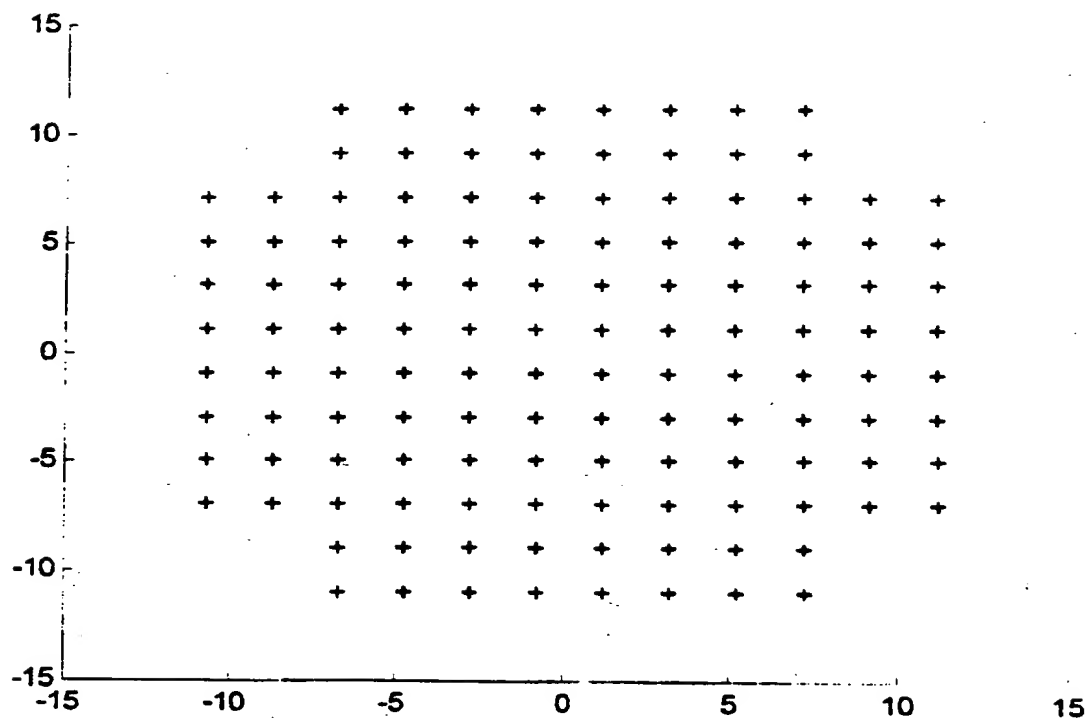


FIG. 2

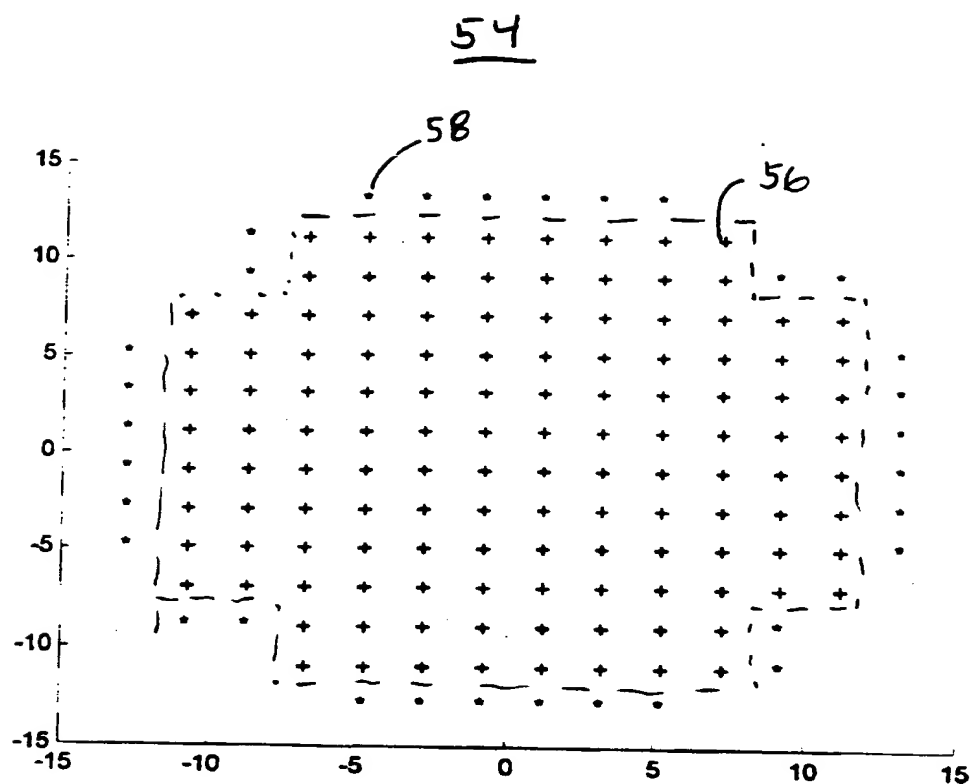
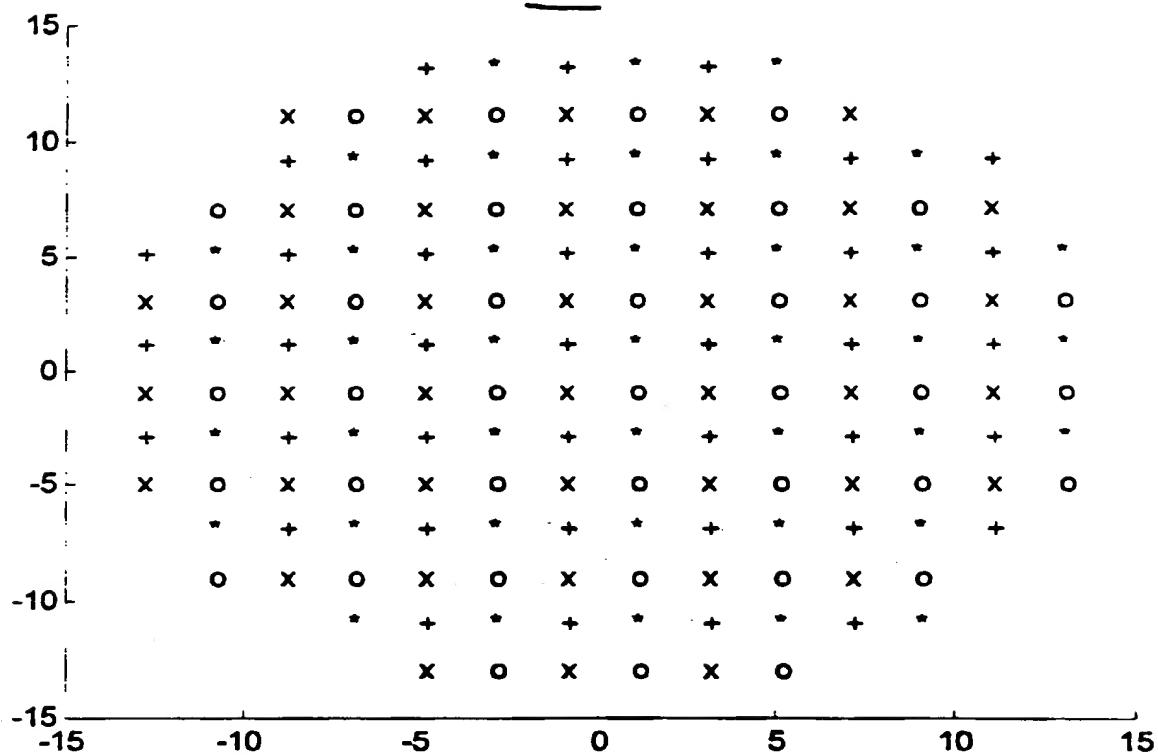
[illegible]

FIG. 3

$\{x_i\}_{i=1}^n$ $\{y_i\}_{i=1}^n$ $\{z_i\}_{i=1}^n$ $\{w_i\}_{i=1}^n$ $\{v_i\}_{i=1}^n$ $\{u_i\}_{i=1}^n$ $\{t_i\}_{i=1}^n$ $\{s_i\}_{i=1}^n$ $\{r_i\}_{i=1}^n$ $\{q_i\}_{i=1}^n$ $\{p_i\}_{i=1}^n$ $\{o_i\}_{i=1}^n$ $\{n_i\}_{i=1}^n$ $\{m_i\}_{i=1}^n$ $\{l_i\}_{i=1}^n$ $\{k_i\}_{i=1}^n$ $\{j_i\}_{i=1}^n$ $\{i_i\}_{i=1}^n$ $\{h_i\}_{i=1}^n$ $\{g_i\}_{i=1}^n$ $\{f_i\}_{i=1}^n$ $\{e_i\}_{i=1}^n$ $\{d_i\}_{i=1}^n$ $\{c_i\}_{i=1}^n$ $\{b_i\}_{i=1}^n$ $\{a_i\}_{i=1}^n$



F-15. 4

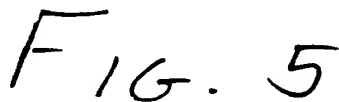
$$\begin{array}{ccccccc} \{1^{m_1}\} & \{1^{m_2}\} & \{1^{m_3}\} & \{1^{m_4}\} & \{1^{m_5}\} & \{1^{m_6}\} & \{1^{m_7}\} \\ \vdots & \vdots & \vdots & \vdots & \vdots & \vdots & \vdots \\ \{1^{m_{n-1}}\} & \{1^{m_n}\} & \{1^{m_{n+1}}\} & \{1^{m_{n+2}}\} & \{1^{m_{n+3}}\} & \{1^{m_{n+4}}\} & \{1^{m_{n+5}}\} \\ \{1^{m_{n+6}}\} & \{1^{m_{n+7}}\} & \{1^{m_{n+8}}\} & \{1^{m_{n+9}}\} & \{1^{m_{n+10}}\} & \{1^{m_{n+11}}\} & \{1^{m_{n+12}}\} \end{array}$$


FIG. 5

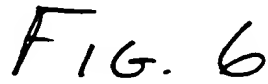
[illegible]

FIG. 6